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	Attachment to  6 July 1967 Page 1	<b>25X</b> 1
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REFERENCE TO:	PROBABLE LONG RANGE SAM LAUNCH COMPLEX TALLINN, USSR	25X1
1. SIGNIFICANCE:	BEST IMAGERY TO DATE OF THE MISSILES ASSOCIATED	
	WITH THE PROBABLE LONG RANGE SAM SYSTEM.	
2. LOCATION:	13 NM WSW OF TALLINN	
3. REMARKS:	ANALYSIS OF MISSILES OBSERVED AT TALLINN AND AT	
•	LAUNCH COMPLEX "A", SARY-SHAGAN ANTIMISSILE TEST	
	CENTER SUGGESTS TWO DIFFERENT MISSILE CONFIGURA-	
	TIONS. THE SINGLE STAGE MISSILE WITH SHARPLY SWEPT-	
	BACK DELTA WINGS IDENTIFIED AT TALLINN WILL HENCE-	
	FORTH BE DESIGNATED "PLRS-SERIES 1". THE MISSILE	
	WHICH APPEARS TO HAVE A CLUSTER OF LARGE BOOSTERS,	
	AS SEEN AT LAUNCH COMPLEX "A", SARY-SHAGAN ANTI-	•
	MISSILE TEST CENTER, WILL BE DESIGNATED "PLRS-SERIES	2'!
4. <u>COLLATERAL</u> :	NONE	22
5. FIRST IDENTIFICATION:		25 <b>X</b>
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		Attachment	to 6 July 1967 Page 2	25 <b>X</b> 1		
6.	NEGATION DATE:			25X1		
7.	SUBSEQUENT COVERAGE:	15 KH-4, 12 KH-7,		25X1		
8.	DIMENSIONS/ SPECIFICATIONS:	(APPROXIMATE)				
		OVERALL MISSILE LENGTH	: 35 FT			
		FORWARD SECTION DIAMETER	. <b>:</b>	25 <b>X</b> 1		
		LENGTH OF DARK NOSE SECTION	; 5 FT			
9.	MISSION READOUT:	PRELIMINARY ANALYSIS REVEALS A M	ISSILE ON A LAUNCHER			
	AT LAUNCH POSITION C-5. THE MISSILE IS A SINGLE STAGE WITH SHARPLY SWEPT-BACK					
	DELTA WINGS SUGGESTING A	POSSIBLE DUAL BURN SOLID OR A VAL	RIABLE THRUST LIQUID			
	PROPELLANT MISSILE, IF T	HE MISSILE IS COMPLETE AS SEEN ON T	THIS MISSION. NO			
	CANARD-LIKE FEATURES CAN	BE DETECTED ON THE MISSILE. MENSU	JRAL ANALYSIS OF THE			
_	MISSILE REVEALS THE FOLL	OWING APPROXIMATE OVERALL LENGTH: 39	FT, FORWARD			
		AND LENGTH OF DARK NOSE SECTION:	5 FEET.	25 <b>X</b> 1		
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